

Claims

1. Encapsulated blister package, **characterised** in that it has a flat outer casing (1) open at least from one side, and an at least partly extractable inner part (2), comprising a disc (7) formed as a blister package fitted rotatably onto a base (5), which
5 is partly open below the disc so that when pressing a blister (15), a product (8) released from the disc can exit the package.
2. Package according to claim 1, **characterised** in that the casing (1) and/or the inner part (2) is provided with a retainer (11, 12), preventing the inner part from becoming loose from the casing.
- 10 3. Package according to claim 1 or 2, **characterised** in that the disc (7) consists of a blister sheet (13) of flexible plastics, and a bottom (14) made of flexible material, such as foil paper, which breaks when the product (8) is released by pressing.
4. Package according to one of the preceding claims, **characterised** in that the
15 base (5) is provided with the outlet opening (9) so that the product (8) at the opening can be pressed out of the disc (7) and removed from a package through the opening.
5. Package according to one of the preceding claims, **characterised** in that the disc (7) contains individual products (8) arranged to form an arc of a circle or a ring so that they can be brought to the outlet opening (9) or like in the base (5) one at a time by rotating the disc.
- 20 6. Package according to claim 5, **characterised** in that the products (8) are arranged as several concentric arcs or rings in the disc (7).
7. Package according to one of the claims 1 – 4, **characterised** in that the products (8) are arranged as a spiral in the disc (7).
8. Package according to one of the preceding claims, **characterised** in that the
25 base (5) is provided with a longitudinal outlet opening (9), extending in the direction of the radius of the disc (7).
9. Package according to one of the preceding claims, **characterised** in that the disc (7) and/or the base (5) contains a hindrance, which allows the disc to rotate to one direction only.

10. Package according to one of the preceding claims, **characterised** in that the disc (7) comprises a sector (19), which is free of the packed products (8), and that in an unopened package, said sector is located at the outlet opening (9) in the base (5).
11. Package according to one of the preceding claims, **characterised** in that the disc (7) is articulated onto the base (5) from its middle section (6).
12. Package according to one of the claims 1 – 10, **characterised** in that the extractable inner part (2) comprises a base (5) and a projection (20) extending from its side (10) above the disc (7) for keeping the disc in place on the base.
13. Package according to claim 12, **characterised** in that the disc (7) rests freely on the base (5) so that it can be rotated by fingers.
14. Package according to claim 12 or 13, **characterised** in that the projection is formed as an annular rim (20) encircling the circumference of the disc (7).
15. Package according to claim 13, **characterised** in that the rim (20) has a tongue (24), extending towards the centre of the disc (7), at which a blister (15) in the disc (7) is left under the rim.
16. Package according to claims 9 and 15, **characterised** in that the rim (20) has beside the tongue (24) at least one fin (25) directed down towards the disc (7), turning to one direction only so that, in cooperation with a blister (15), it allows the disc to rotate to one direction only.
17. Package according to one of the preceding claims, **characterised** in that the outer casing (1) and the base (5) of the inner part are made of packaging board.
18. Package according to one of the preceding claims, **characterised** in that the package is a medicine package containing tablets (8), capsules or pills.